

Question 1

General Information

Member: Congressman Dennis Moore

Party: Democrat

State: Kansas

Question 2

Congressional Office Staff Information

Please enter in contact information for the staff member handling this project request for the Member.

Staff contact Howard Bauleke

eg. first last, title

Staff phone 202-225-2865

eg. (555) 555-5555

Staff email Howard.Bauleke@mail.house.gov

eg. first.last@mail.house.gov

Question 3

Corps Information

Please enter contact information pertaining to the Corps District responsible for the project, as well as contact information for the Corps employee most familiar with the project.

Corps district Kansas City District

Corps contact John Grothaus

eg. first last, title

Corps phone (816) 389-3110

eg. (555) 555-5555

Question 4

Project Location

Please enter the city and counties in which the project will be carried out. If there are multiple cities and counties in which this project will be carried out, please enter them all in the space provided.

City Kansas City Metro
County Wyandotte County, KS; Clay County, MO
States Kansas and Missouri

Hold down "Control", or "Command" on a Mac, to select more than one.

Question 5

Non-fed Sponsor

Please enter all contact information for the non-federal sponsor of the project.

Name of Non-federal Sponsor	Fairfax Drainage District & North Kansas City Levee District eg. City of Plymouth, Cleveland Port Authority
Name of Non-federal sponsor contact	Steve Dailey, General Manager-Fairfax Drainage District Richard Lanning, President-North Kansas City Levee District eg. first last, title
Non-federal sponsor phone	Fairfax Drainage District – (913) 321-2260 North Kansas City Levee District – (816) 221-2300 eg. (555) 555-5555
Non-federal sponsor address	Fairfax Drainage District 1620 Fairfax Trafficway Kansas City, KS 66115 North Kansas City Levee District Two South Main Liberty, MO 64068 Please include the name of the entity agreeing to be the non-federal sponsor, as well as their address in the space provided.

Question 6

Project Details

Project purposes Flood Damage Reduction
Hold down "Control", or "Command" on a Mac, to select more than one.
To establish cost sharing for the Kansas Cities levee modifications:

Project description	SEC. _____. KANSAS CITIES FLOOD PROTECTION PROJECTS <i>The non-Federal share of design and construction costs for modifications required to flood control projects to operate as originally intended authorized by this section shall be the same non-</i>
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Federal share that was applicable at the time of original construction of the project. The non-Federal interest shall be responsible for operation and maintenance and repair of a project for which modification is undertaken.

*ELEGIBLE PROJECTS.-The following flood control projects are eligible under this section: Kansas Citys, North Kansas City Unit
Kansas Citys, Fairfax-Jersey Creek Unit*

Authorization

**Amount
requested**

6,658,400

Numeric only. For example, "1,250,000"

Miscellaneous Information

**Are there
multiple
Members
of
Congress
requesting
this
project?**

Yes

**FAIRFAX DRAINAGE DISTRICT OF
WYANDOTTE COUNTY, KANSAS**
1620 Fairfax Trafficway
Kansas City, Kansas 66115-1408
(913) 321-2260
FAX (913) 321-1129

VIA EMAIL: Howard.Bauleke@mail.house.gov

November 30, 2009

Congressman Dennis Moore
1727 Longworth HOB
Washington, DC 20515

**Letter of
Support
from Non-
federal
Sponsor**

Subject: 2010 WRDA Request
Kansas Cities Flood Protection Project

Dear Congressman Moore,

As you know, in 2000, the U.S. Army Corps of Engineers initiated a study of the seven levee units in the Kansas City metropolitan area. This study was intended to update and verify the level of flood protection provided by the levee systems along the Missouri and Kansas Rivers. The goal of the study was to identify areas of risk, develop plans for reducing flood risk and increase the reliability of the levee systems.

Finalized in December 2006, the Corps' study identified one (1) specific need in the Fairfax Drainage District -- the BPU floodwall -- and several needs within the Kaw Valley Drainage District in Kansas as well as other needs in the Missouri drainage districts.

Calculations from the study show that the BPU floodwall in Fairfax is not reliable to withstand river elevations for the design flood event. The Corps has recommended strengthening the floodwall to reduce the flood risk and increase the reliability of the system during flood events on the Missouri River. The current estimated project cost is approximately\$9 million and the investment protected is in excess of\$3 billion.

In order to submit a complete project request, you are required to obtain a letter of support from the Non-federal sponsor of the project. Please upload the letter of support in the following space provided. You MUST upload the document in PDF format.

Possible Choices for "Project Purposes" in Question 6
(Multiple Purposes are acceptable)

Navigation
Environmental Protection and Restoration
Flood damage reduction
Hurricane and Storm damage reduction
Shoreline Protection
Hydroelectric Power
Water Supply
Recreation
Aquatic Plant Control
Environmental Infrastructure